

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1730	977/775,776,777.ccls. or 75/255.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/06 09:09
L2	679227	agglomerat\$3 or agglutinat\$3 cluster\$5 aggregat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 09:09
L3	15589	(submicron sub\$1micron ultrafine\$1 or ultra\$1fine\$1 superfine\$1 super\$1fine\$1 or nanosize or nanoscale nano\$1scale nanostructure nano\$1structure nanoparticle nano\$1particle nanosize or nano\$1size nanometer) same L2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 09:09
L4	61985	powder\$3 same L2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 09:09
L5	2944	L3 same L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 09:09
L6	397036	(ceramic metal\$3 intermetallic composite organic or polymer) adj3 (powder\$2 or particle or particulate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 09:09
L7	1745	L5 and L6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 09:09
L8	70	L1 and L7	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/06 09:09
L11	29663	(agglomerat\$3 or agglutinat\$3 cluster\$5 aggregat\$3). clm.	US-PGPUB	OR	ON	2008/08/06 09:27

L12	15371	(submicron sub\$1micron ultrafine\$1 or ultra\$1fine\$1 superfine\$1 super\$1fine\$1 or nanosize or nanoscale nano\$1scale nanostructure nano\$1structure nanoparticle nano\$1particle nanosize or nano\$1size nanometer).clm.	US-PGPUB	OR	ON	2008/08/06 09:27
L13	107170	(powder\$3 particle particulate).clm.	US-PGPUB	OR	ON	2008/08/06 09:28
L18	339475	(ceramic metal\$3 intermetallic composite organic or polymer).clm.	US-PGPUB	OR	ON	2008/08/06 09:29
L19	33123	13 with 18	US-PGPUB	OR	ON	2008/08/06 09:30
L20	3795	11 with 13	US-PGPUB	OR	ON	2008/08/06 09:30
L21	4466	12 with 13	US-PGPUB	OR	ON	2008/08/06 09:30
L22	247	19 and 20 and 21	US-PGPUB	OR	ON	2008/08/06 09:30
L23	530	11 with 12	US-PGPUB	OR	ON	2008/08/06 09:31
L24	133	22 and 23	US-PGPUB	OR	ON	2008/08/06 09:31
S104	679227	agglomerat\$3 or agglutinat\$3 cluster\$5 aggregat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 10:42
S110	15589	(submicron sub\$1micron ultrafine\$1 or ultra\$1fine\$1 superfine\$1 super\$1fine\$1 or nanosize or nanoscale nano\$1scale nanostructure nano\$1structure nanoparticle nano\$1particle nanosize or nano\$1size nanometer) same S104	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 10:49
S111	61985	powder\$3 same S104	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 10:50
S112	4006	S110 and S111	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 10:50

S113	2944	S110 same S111	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 10:50
S114	397036	(ceramic metal\$3 intermetallic composite organic or polymer) adj3 (powder\$2 or particle or particulate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 10:51
S115	1745	S113 and S114	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 10:51
S116	802	(@ad<"20011009" or @rlad<"20011009") and S115	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 10:54

8/ 6/ 08 10:06:04 AM

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